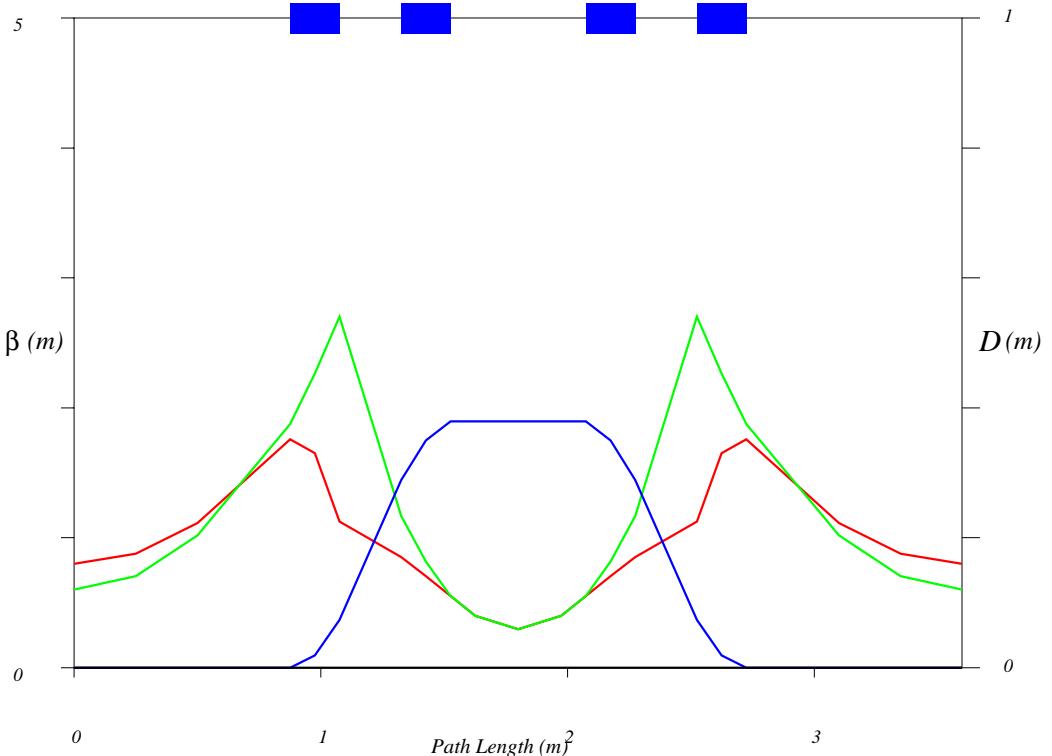


July 23, 02 Double Dipole Lattice



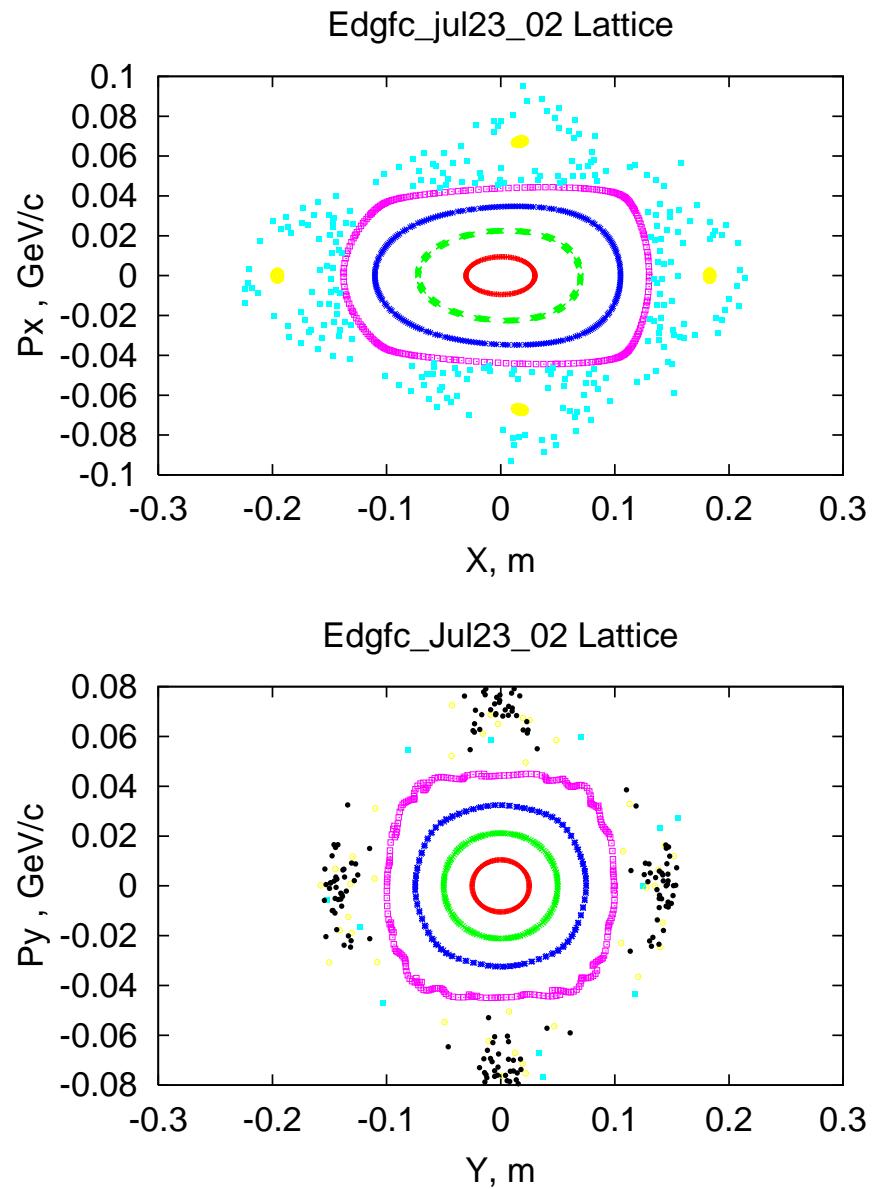
$$p_0 = 250 \text{ MeV/c}$$

Dipole fields (250 MeV/c): -1.6 and 3.2 T

45° Bend per Cell

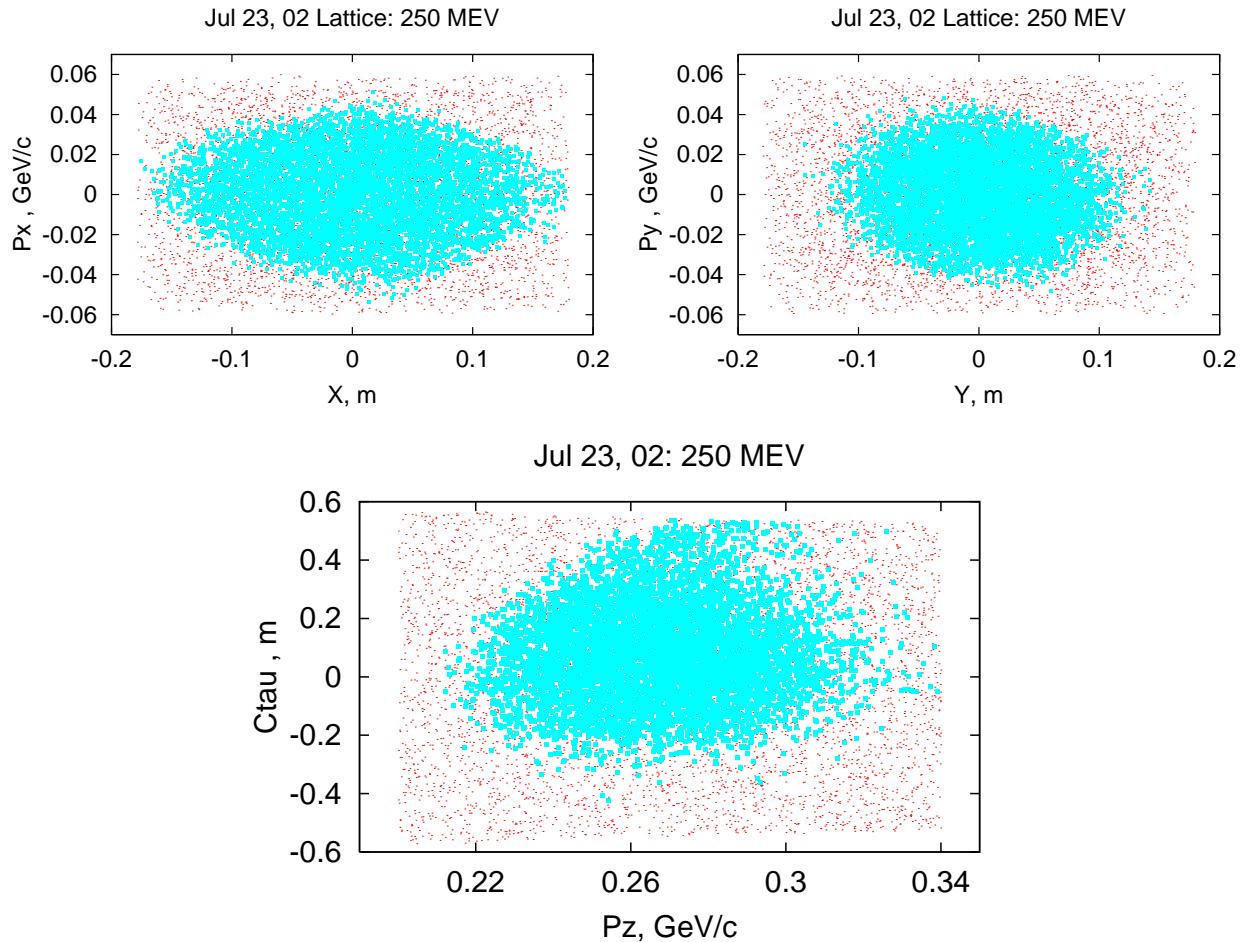
Circumference: 57.6 m

Double Bend-Dynamic Aperture



$$\beta_x = 0.8\text{m} ; \beta_y = 0.6\text{m}$$

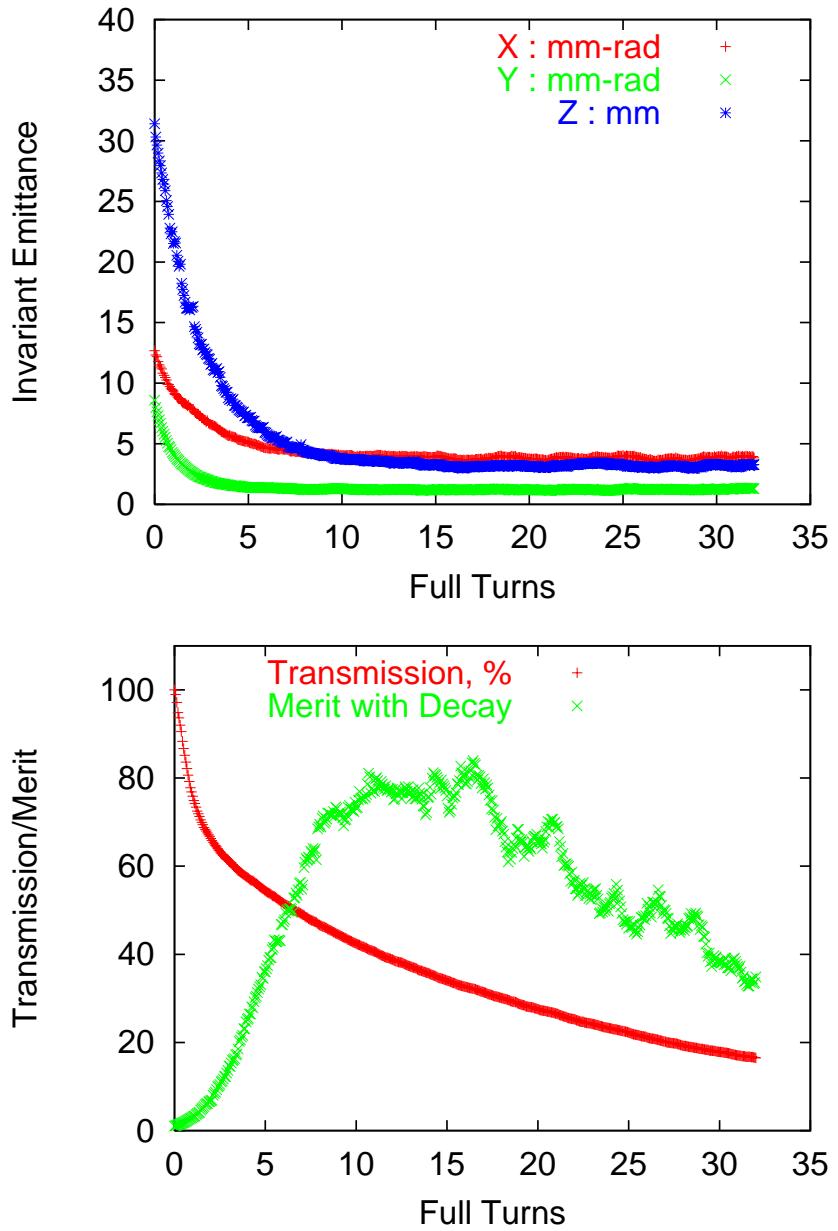
Admittance-July 23, 02 lattice



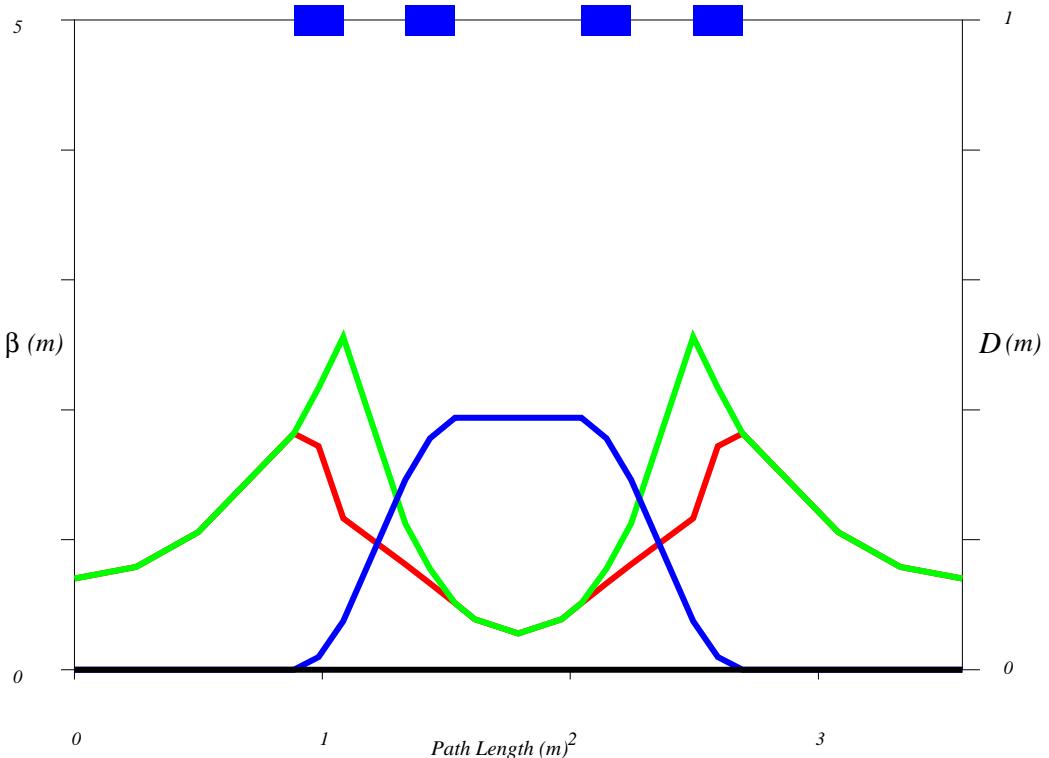
Ring Circumference – 57.6m

$$\beta_x = 0.8\text{m} ; \beta_y = 0.6\text{m}$$

July 23, 02 Lattice: 18° Wedges
Performance at 250 MeV/c



Jan. 23, 03 Double Dipole Lattice



$$p_0 = 250 \text{ MeV/c}$$

Dipole fields (250 MeV/c): -1.6 and 3.3 T

45° Bend per Cell

Circumference: 57.3 m